

IN THE ABSTRACT:

Please enter the attached substitute Abstract of the Disclosure for that originally filed with this application.

ABSTRACT OF THE DISCLOSURE

The present invention relates to an automatic power conservation method for an optical media device, which is capable of turning off other circuit components that are still in operation using the host interface of the optical media device when the optical media device enters the sleep-mode, and the host interface also being used to respond to an external signal of the optical media device; using the host interface to wake up those circuit components if the external input signal of the optical media device requesting the optical media device to exit the sleep-mode.